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CYLINDRICAL FUSE 14 x 51 32A GG 500V AC - Fuse-link, low voltage, 32 A, AC 500 V, 120 kA, 14 x 51 mm, gL/gG, IEC



C14G32 CYLINDRICAL FUSE 14 x 51 32A GG 500V AC

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C14G32 CYLINDRICAL FUSE 14 x 51 32A GG 500V AC

Fuse-link, low voltage, 32 A, AC 500 V, 120 kA, 14 x 51 mm, gL/gG, IEC

EL-Nummer (Norway)

1600240

Fuse, fuse-link, low voltage, 32 A, AC 500 V, 14 x 51 mm, gL/gG, IEC, cylindrical, for industrial applications, for general purpose use, IEC 60269-2

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• [Delivery program](#)

• [Technical data ETIM 7.0](#)

Delivery program

Product range

Fuse

Basic function

Fuse-link

Field of application
low voltage
Rated current [I]
32 A
Rated voltage
AC 500 V
Size
14 x 51 mm
Utilization category
gL/gG
Breaking Capacity
120 kA
usable for size/applications
for industrial applications
for general purpose use
Standard/Approval
IEC
Shape
cylindrical
Standards/Regulations
IEC 60269-2

Technical data ETIM 7.0

Circuit breakers and fuses (EG000020) / Cylindrical fuse (EC002704)
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse inserts /
Cylindrical fuse (safety fuse) (ecl@ss10.0.1-27-14-20-02 [AFZ797013])
Size
14x51 mm
Rated voltage
500 - 500 V
Rated voltage
Other
Voltage type
AC
Utilization category
gL/gG (cable protection/equipment protection)
Rated operating frequency
45 - 62 Hz
Nominal current
32 A
With striker
No
Release characteristic
Other
Breaking capacity
120 kA

Product photo



[c14g32_b](#)
Photo



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Photo

Declaration of Conformity

EU

- [Low voltage cylindrical fuse-links \(DA-DC-00003494\)](#)

Asset

(PDF)

UK

- [Low voltage cylindrical fuse-links \(DA-DC-00004021\)](#)

Asset

(PDF)

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